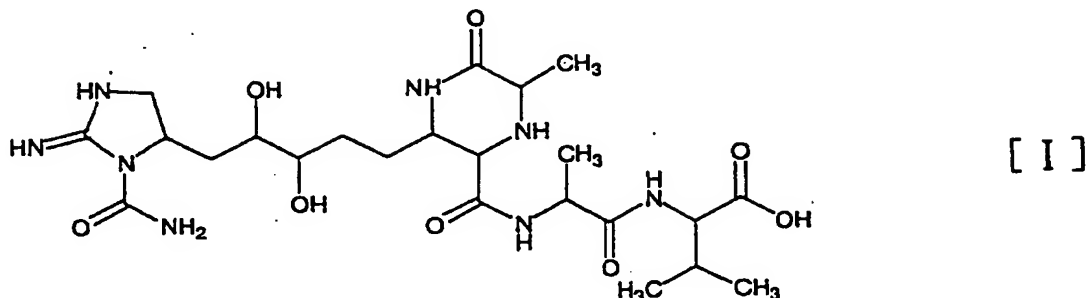
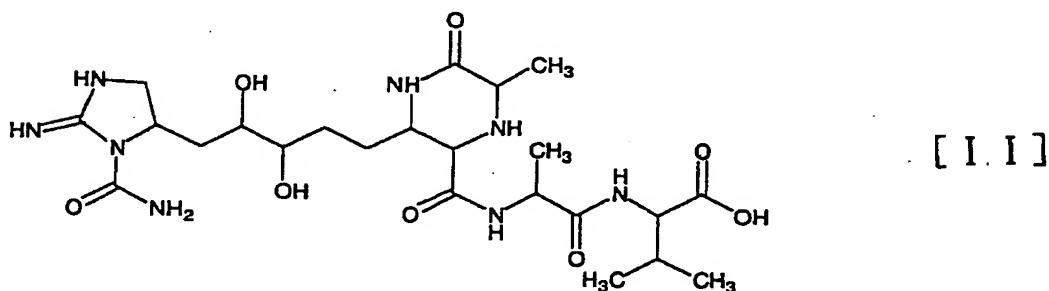


What is claimed is:

1. K01-0509-A1 substance represented by the formula [I];

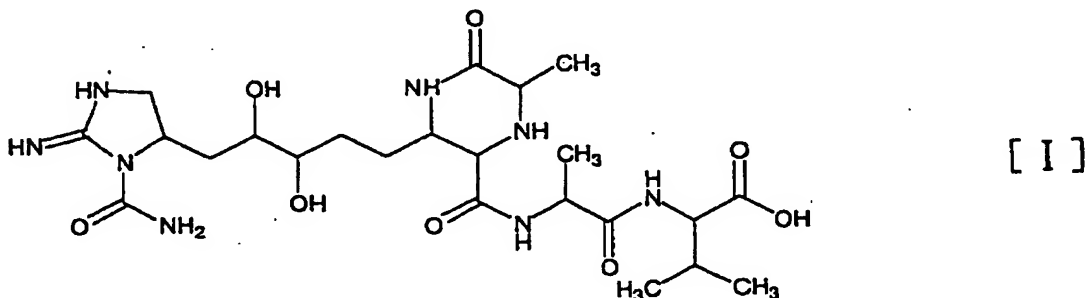


- 5 2. K01-0509-A2 substance represented by the formula [II];



which is a stereo isomer of K01-0509-A1 substance.

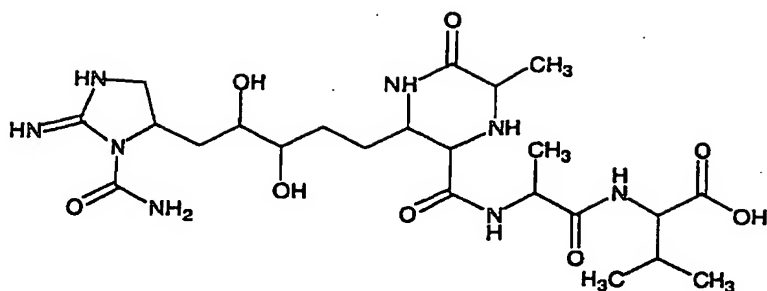
3. A composition of K01-0509 substance consisting of
10 specifically K01-0509-A1 substance represented by the formula
[I];



and/or

specifically K01-0509-A2 substance represented by the formula

[II];



which is a stereo isomer of K01-0509-A1 substance.

5 4. A process for production of K01-0509-A1 substance, which
is described in claim 1, comprising culturing a microorganism
belonging to genus Streptomyces and having ability to produce
K01-0509-A1 substance in a medium, accumulating K01-0509-A1
substance in the cultured medium and isolating K01-0509-A1
10 substance from the cultured mass.

5. A process for production of K01-0509-A2 substance, which
is described in claim 2, comprising culturing a microorganism
belonging to genus Streptomyces and having ability to produce
15 K01-0509-A2 substance in a medium, accumulating K01-0509-A2
substance in the cultured medium and isolating K01-0509-A2
substance from the cultured mass.

6. A process for production of the composition, which is
20 described in claim 3, comprising culturing a microorganism
belonging to genus Streptomyces and having ability to produce
K01-0509-A1 substance and/or K01-0509-A2 substance in a medium,
accumulating K01-0509-A1 substance and/or K01-0509-A2 sub-
stance, in the cultured medium and isolating K01-0509-A1

substance and/or K01-0509-A2 substance from the cultured mass.

7. The process for production of K01-0509-A1 substance according to claim 4 wherein the microorganism belonging to genus
5 Streptomyces and having ability to produce K01-0509-A1 substance is Streptomyces sp. K01-0509 FERM BP-08504.

8. The process for production of K01-0509-A2 substance according to claim 5 wherein the microorganism belonging to genus
10 Streptomyces and having ability to produce K01-0509-A2 substance is Streptomyces sp. K01-0509 FERM BP-08504.

9. The process for production of the composition consisting of and/or K01-0509-A2 substance according to claim 6 wherein
15 the microorganism belonging to genus Streptomyces and having ability to produce K01-0509-A1 substance and/or K01-0509-A2 substance is Streptomyces sp. K01-0509 FERM BP-08504.

10. A microorganism Streptomyces sp. K01-0509 FERM BP-08504.
20

11. The microorganism according to claim 10 wherein the microorganism is mutant of Streptomyces sp. K01-0509 FERM BP-08504.